

VOYAGE PASSAGE PLAN

2. On the basis of the fullest possible appraisal, waypoints should be listed which should cover the entire voyage or passage from berth to berth, including those areas where the services of a pilot will be used. "Remarks" the method and frequency of position fixing, including primary and secondary options (GPS/Sextant), track (rhumb line/great circle/composite great circle), etc. UKC is the least average between waypoints.

Voyage No. : 201406
From : BILBAO
To : NOLA

Dist from Berth to Pilot : 3.3 nm
Dist from Pilot to Pilot : 3874 nm
Dist from Pilot to Berth : 2.5 nm
Dist from Berth to Berth : 3879.8 nm

Vessel Name : KM TOKYO
Plan Prepared by : 2/O SUN XIANWEI
Plan Appraised by : CAPT MA HONGAN

CHART no.	WPT. no.	Alteration Point	Way Points	Course	Dist to next waypoint	Time to go at speed	Dist From	Dist to Go	Load/Ballast	A/C POS DR Bearing X Dist.	Frequency of Fixing Position (minutes)	Watch Level { 1 / 2 / 3 }	Preferred Fix Method (Check Box)	Tidal Current (Check Box)	MASTER'S INSTRUCTION / REMARKS / SPECIAL PROCEDURES / HAZARD OF SPECIAL CONCERN
			Latitude Longitude						Depth (mtrs) UKC (mtrs)						
BA 1173	16	BERTH	43-21.56N					3879.8	26				<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Within 12 hrs prior to Departure in port carried out Steering test and all found in good working condition. Prepare Embarkation Ladder for Pilot. Fore and Aft station standby for dep.
			003-05.0W						17.33						
BA 1173	15	CHANNEL	43-21.8N	57	0.4	0.05 hrs	0.4	3879.40	25.5		10 min	3	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	All Navigational Equipment, comm. system and all machineries shall be tested 2 hrs prior departure. Prepare Embarkation Ladder for Pilot. Dep. Checklist and other checklist
			003-04.5W			8.0 kts			16.83						
BA 1173	14	CHANNEL	43-22.75N	343	1	0.12hrs	1.4	3878.4	29.5		10 min	3	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	completed. POB, Master and Pilot Exchange information. Monitor weather forecast. Station fore and aft
			003-04.9W			8.0 kts			20.83						
BA 1173	1	BILBAO P/S	43-24.5N	335	1.9	0.24 hrs	3.3	3876.5	51		10 min	3	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	DOP, Cal VTS., Change Bridge Command from Master to OOW. Change Steering mode from Manual to Auto. Change Bridge watch Level.
			003-06.0W			8.0 kts			42						
BA 1292	2	RL	43-34.0N	305	17	1.3 hrs	20.3	3859.5	324		60 min	1	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Dense Traffic, Keep sharp look out Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart
			003-25.0W			12.7 kts			315						
BA 87	3	RL	43-55.0N	276	201	15.8 hrs	221.3	3658.5	146		60 min	1	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Maintained Bridge watch Level. Check Position frequently and Don't throw any categories of Garbage along the coast / Anchorage and in Berth. Observed Marpol Annex V.
			008-00.0W			12.7kts			138						

NOTE: This plan is to be discussed with and approved by the Master

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CHART no.	WPT. no.	Alteration Point	Way Points	Course	Dist to next waypoint	Time to go at speed	Dist From	Dist to Go	Load/Ballast	A/C POS DR Bearing X Dist.	Frequency of Fixing Position (minutes)	Watch Level (1 / 2 / 3)	Preferred	Tidal	MASTER'S INSTRUCTION /
			Latitude Longitude						Depth (mtrs) UKC (mtrs)				Fix Method (Check Box)	Current (Check Box)	REMARKS / SPECIAL PROCEDURES / HAZARD OF SPECIAL CONCERN
BA 87	4	RL	43-50.0N	267	98	7.7 hrs	319.3	3560.5	4000		60 min	1	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	report to the finissterre traffic station Check Position frequently and Don't throw any categories of Garbage along the coast / Anchorage and in Berth. Observed Marpol Annex V.
			010-15.0W			12.7kts			3992						
BA3910	5	RL	25-45.0N	252	3460	272.4 hrs	3779.3	100.5	2686		60 min	1	<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Change Bridge watch Level. Dense Traffic,Keep sharp look out Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart
			077-10.0W			12.7kts			2678						
BA390	6	P/S	26-28.5N	296	98	7.7 hrs	3877.3	2.5	620		10 min	3	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Change Bridge Command from OOW to Master. Change Steering, Main Engin mode from Auto to Manual. Call Port Control
			078-47.7W			12.7kts			612						
BA398	7	ANCHORA GE	26-31.0N	000	2.5	0.5 hrs	3879.8	0	27.8		10 min	3	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	S/B Anchor Drop Anchor All SOPEP in place. F.W.E. Prepare for loading opt'n Maintain Safety at all times.
			078-47.7W			5.0 kts			19.87						
													<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	

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CHART no.	WPT. no.	Alteration Point	Way Points	Course	Dist to next waypoint	Time to go at speed	Dist From	Dist to Go	Load/Ballast	A/C POS DR Bearing X Dist.	Frequency of Fixing Position (minutes)	Watch Level (1 / 2 / 3)	Preferred	Tidal	MASTER'S INSTRUCTION /
			Latitude Longitude						Depth (mtrs) UKC (mtrs)				Fix Method (Check Box)	Current (Check Box)	REMARKS / SPECIAL PROCEDURES / HAZARD OF SPECIAL CONCERN
BA2777	304	RL	06-20.0N	286	162	12.8	162	-162	990		60 min	1	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input checked="" type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Dense Traffic, Keep sharp look out Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart
			095-00.0E			12.7			980.5						
BA4707	303	RL	12-00.0S	223	1501	118.2	1663	-1663	5311		60 min	1	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input checked="" type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Maintained Bridge watch Level. Check Position frequently and Don't throw any categories of Garbage along the coast / Anchorage and in Berth. Observed Marpol Annex V.
			078-00.0E			12.7			5301.5						
BA4700	302	RL	26-00.0S	242	1801	141.8	3464	-3464	5764		60 min	1	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input checked="" type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Change Bridge watch Level. Dense Traffic, Keep sharp look out Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart
			050-00.0E			12.7			5754.5						
BA4173	301	P/S	28-50.0S	260	970	76.3	4434	-4434	41		10 min	2	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input checked="" type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Change Bridge Command from OOW to Master. Change Steering, Main Engin mode from Auto to Manual. POB, Master and Pilot Exchange Info Master Conning as per Pilot advise
			032-10.0E			12.7			31.5						
BA4174	172	BUOY NO.4	28-47.93S	290	6.1	0.7	4440.1	-4440	20.6		10 min	3	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input checked="" type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	Helmsman should watch closely the Pilot command & execute properly. Check Position frequently using all available navigational aids. Keep a sharp look out.. Station fore and aft
			032-03.5E			8			12.75						
BA4174	173	RICHARDS BAY BERTH	28-49.1S	204	1.3	0.26	4441.4	-4441	20.6		5 min	3	<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input checked="" type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	All Line Made fast, Assist Pilot to Dis embarked, All Rat Guard in place All SOPEP in place. F.W.E. Prepare for loading opt'n Maintain Safety at all times.
			032-02.9E			5			13.27						
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	
													<input checked="" type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input checked="" type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input checked="" type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT: <u>kts</u>	

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VOYAGE PASSAGE PLAN

CHART no.	WPT. no.	Alteration Point	Way Points	Course	Dist to next waypoint	Time to go at speed	Dist From	Dist to Go	Load/Ballast	A/C POS DR Bearing X Dist.	Frequency of Fixing Position (minutes)	Watch Level (1 / 2 / 3)	Preferred	Tidal	MASTER'S INSTRUCTION / REMARKS / SPECIAL PROCEDURES / HAZARD OF SPECIAL CONCERN
			Latitude Longitude						Depth (mtrs) UKC (mtrs)				Fix Method (Check Box)	Current (Check Box)	
BA4726	27	RL	35-20.0S	121	96.2	7.7hrs	96.2	-96.2	113		60 min	1	<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart Keep sharp look out
			116-20.0E			12.4kts			108						
BA4727	28	RL	35-48.0S	092	669.8	54hrs	766	-766	5649		60 min	1	<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart Keep sharp look out
			130-00.0E			12.4kts			5644						
AUS343	29	RL	35-27.0S	086	336.9	27.1hrs	1102.9	-1102.9	54		60 min	1	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart Keep sharp look out
			136-52.0E			12.4kts			49						
AUS780	30	RL	35-16.0S	079	56.6	4.6hrs	1159.5	-1159.5	35		30 min	1	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Change Bridge Command from OOW to Master. Change Steering, Main Engine mode from Auto to Manual. Call VTS and Report passing reporting position. Change Bridge level.
			138-00.0E			12.4kts			30						
AUS781/ AUS130	31	P/S	34-48.23S	032	32.6	2.6hrs	1192.1	-1192.1	17		10 min	2	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	POB, Master and Pilot Exchange Info Master Conning as per Pilot advise Avoid No Go Area pay attention to out bound Vessel. All Station stby fore and Aft.
			138-20.82E			12.4kts			12						
AUS138	32	BUOY NO.1	34-46.85S	042	1.87	0.2hrs	1193.97	-1193.97	15		5 min	3	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Maintained Bridge watch Level. Check Position frequently and Don't throw any categories of Garbage along the coast / Anchorage and in Berth. Observed Marpol Annex V.
			138-22.35E			8kts			10						
AUS138	33	BUOY NO. 13	34-47.58S	101	3.73	0.5hrs	1197.7	-1197.7	14		5 min	3	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Helmsman should watch closely the Pilot command & execute properly. Check Position frequently using all available navigational aids. Keep a sharp look out.
			138-26.8E			8kts			9						
AUS137	34	BUOY NO.10	34-47.4S	076	0.76	0.1hrs	1198.46	-1198.46	14		5 min	3	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Master Conning on the Bridge. Double check vessel position Avoid No Go Areas Vessel, Dense traffic on this area Keep sharp look out.
			138-27.7E			8kts			9						
AUS137	35	BUOY NO.14	34-46.98S	061	0.87	0.1hrs	1199.33	-1199.33	14		5 min	3	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Master Conning on the Bridge. Double check vessel position Avoid No Go Areas Vessel, Dense traffic on this area Keep sharp look out.
			138-28.62E			8kts			9						
AUS137	36	BUOY NO.18	34-46.35S	030	0.73	0.1hrs	1200.06	-1200.06	14		5 min	3	<input type="checkbox"/> Visual <input checked="" type="checkbox"/> Radar <input type="checkbox"/> Bearings <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	Maintained Bridge watch Level. Dense Traffic.Keep sharp look out Keep wide Berth to any vessel and Fishing Boat, Avoid No Go Area Follow Recommended track on chart
			138-29.06E			5 kts			9						

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			Latitude Longitude						Depth (mtrs) UKC (mtrs)				Fix Method (Check Box)	Current (Check Box)	
AUS137	37	BERTH	34-46.1S	Var	0.39	0.08hrs	1200.45	-1200.45	14		5 min	3	<input checked="" type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	All Line Made fast, Assist Pilot to Dis embarked, All Rat Guard in place All SOPEP in place. F.W.E. Prepare for loading opt'n Maintain Safety at all times.
			138-29.43E			5 kts			9						
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	
													<input type="checkbox"/> Visual <input type="checkbox"/> Radar <input type="checkbox"/> Bearings <input type="checkbox"/> GPS <input type="checkbox"/> Others	<input type="checkbox"/> Flood <input type="checkbox"/> Slack <input type="checkbox"/> Ebb SET: DRIFT:kts	

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